DocuSign Envelope ID: 96E53BD6-4642-42E1-ABCC-427B13ABD3D1

HDR Engineering, Inc. of the Carolinas
555 Fayetteville St, Suite 900 Raleigh, N.C. 27601
N.C.B.E.L.S. License Number: F-0116

| TIP NO. | SHEET NO. |
|---|---|
| U-5710A | PMP-3 |

APPROVED: Ron King

DATE: 12/10/2021

SEAL

NORTH CAROLINA PROFESSIONAL SEAL 022959 ENGINEER RONALD W. KING

**DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED**

| CURB RAMP LOCATIONS (CENTER OF RAMP AT FACE OF CURB) | |
|---|---|
| 1 | -L- STA. 10+68.66, 72.16′ LT |
| 2 | -L- STA. 10+68.68, 83.50′ RT |

| T2 STOPBAR LOCATIONS | |
|---|---|
| 1 | -L- STA. 10+76.96, 16.50′ LT to -L- STA. 10+76.96, 58.74′ LT |
| 2 | -Y4- STA. 27+97.26, 8.25′ LT to -Y4- STA. 27+97.26, 3.75′ RT |
| 3 | -Y4- STA. 29+33.56, 15.17′ LT to -Y4- STA. 29+33.55, 55.74′ LT |

FOR ALL CROSSWALKS, USE ROADWAY STANDARD DRAWING ON PMP-1B. ALL SPACING IS 6′ ON CENTER, UNLESS SHOWN DIFFERENTLY ON THIS SHEET.

MATCHLINE -L- STA. 11+50, SEE PMP-5

MATCHLINE -Y4- STA. 25+00, SEE PMP-2

MATCHLINE -Y4- STA. 30+65, SEE PMP-4

-L- DRYSDALE EXT.

-Y4- US 74 EASTWOOD RD

PLACE LONGITUDINAL CHANNELIZING CURB SYSTEM WITH YELLOW VERTICAL MARKERS @ 20′ SPACING ALONG EXISTING OR PROPOSED "TI" (OR AS DIRECTED BY THE ENGINEER)

PLACE LONGITUDINAL CHANNELIZING CURB SYSTEM WITH YELLOW VERTICAL MARKERS @ 10′ SPACING ON THE INSIDE EDGE OF PROPOSED "TI" (OR AS DIRECTED BY THE ENGINEER)

PLACE LONGITUDINAL CHANNELIZING CURB SYSTEM WITH WHITE VERTICAL MARKERS @ 10′ SPACING ON THE INSIDE EDGE OF PROPOSED "TN" (OR AS DIRECTED BY THE ENGINEER)

REMOVE EXISTING LEFT ARROW

KING ARTHUR DR

ONLY

-Y4- STA. +97.26, 14.85′ LT

-Y4- STA. +56.98, 11.91′ LT

-Y4- STA. +65.78, 15.28′ LT

-Y4- STA. +67.64, 10.79′ RT

-Y4- STA. +48.38, 13.59′ RT

-Y4- STA. +38.12, 0.55′ RT

-Y4- STA. +62.07, 70.68′ RT

GRAPHIC SCALE
20 10 0 20 40
PLANS

# PAVEMENT MARKING DETAIL

PLOT DRIVER: NCDOT_pdf_color_eng_50.plt PENTABLE: NCDOT_tcp.tbl
USER: CHARNDEN DATE: 12/9/2021 TIME: 2:51:04 PM
FILE: p:\\PWAPPTPA01:SouthEast_Tampa\Documents\000166\CON0092456\0000000024157\06.00_Project_Engineering_and_Design\U-5710A\Traffic\Pavement Markings\U5710A_PMP_PMP03.dgn